

1/20

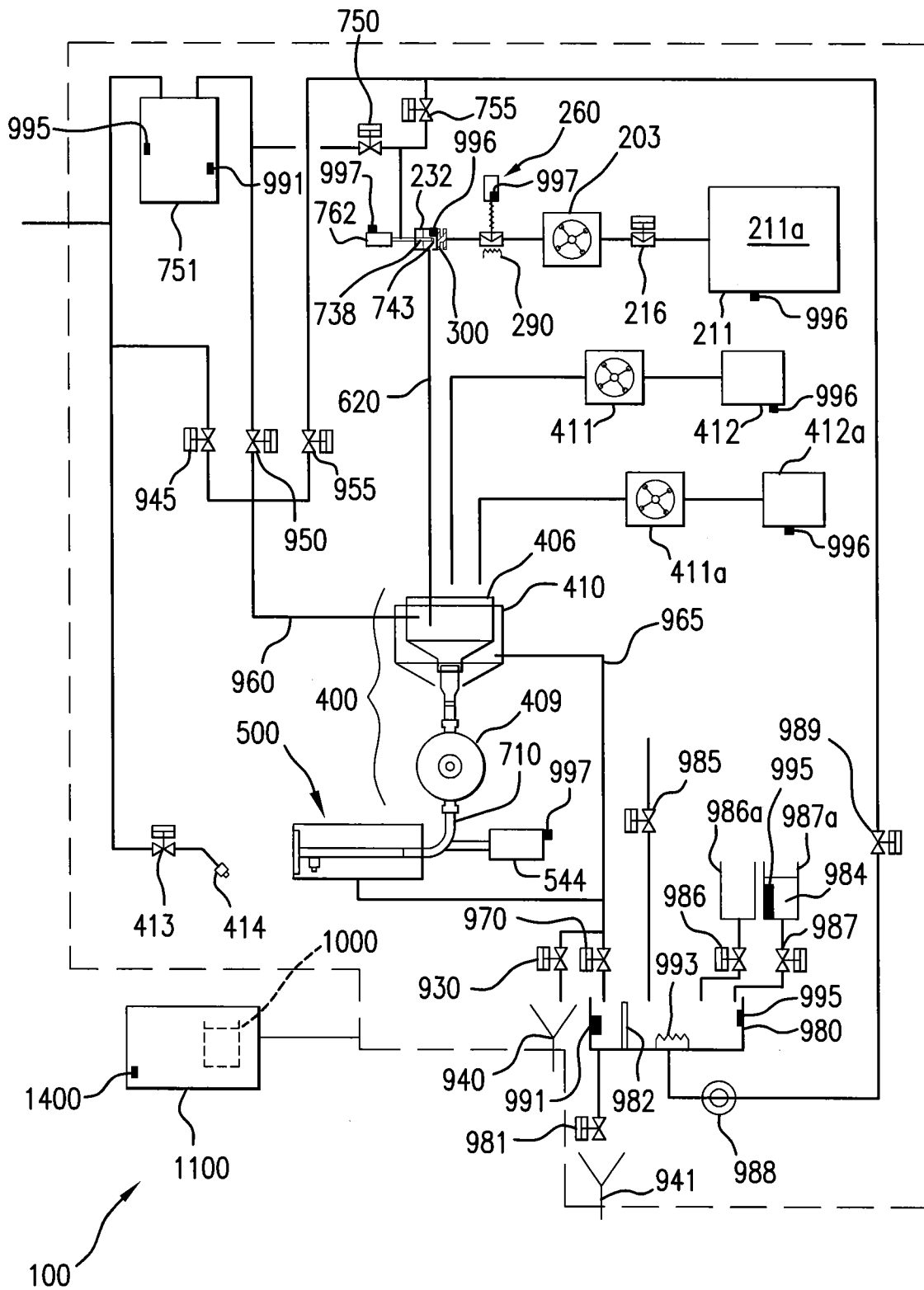
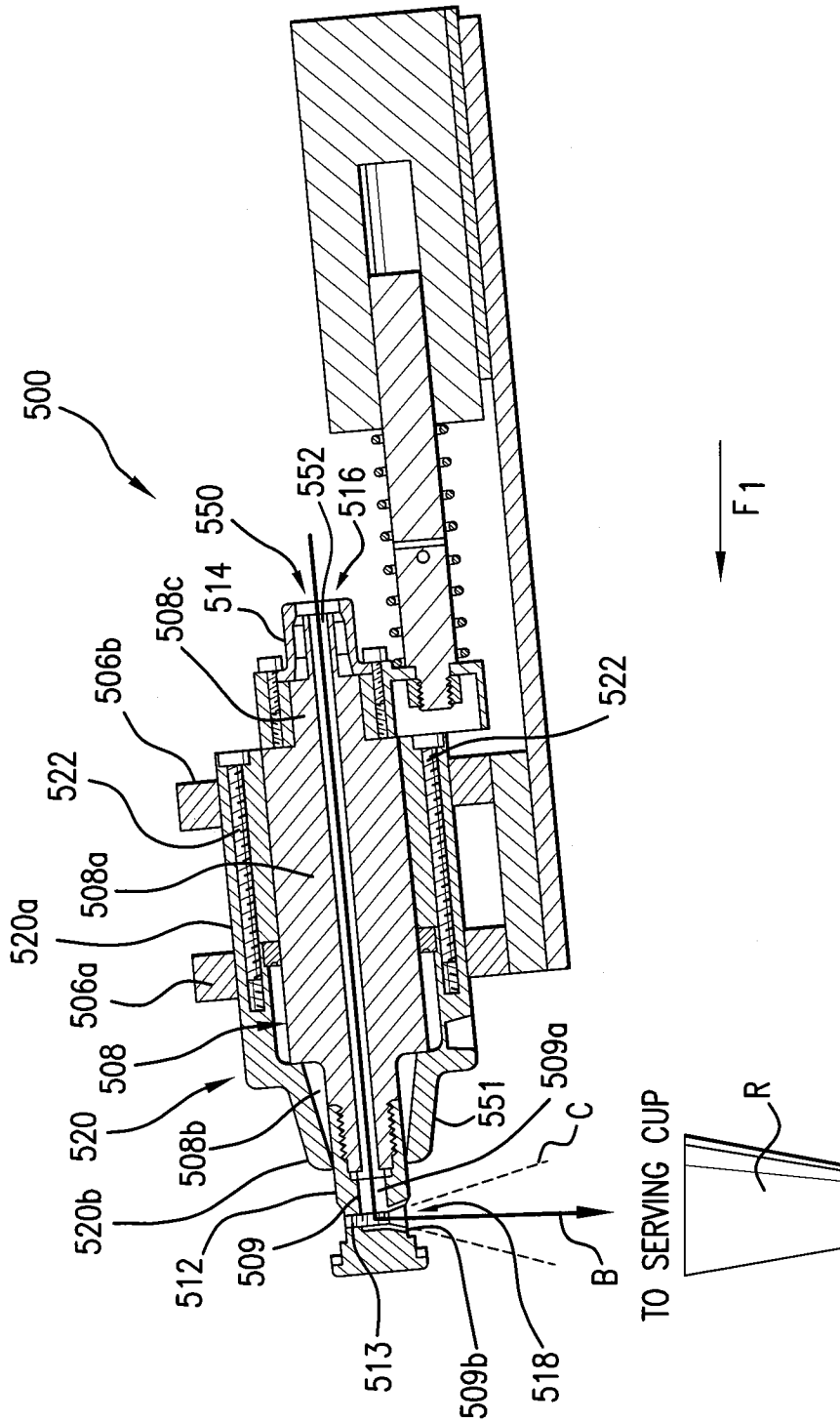


FIG. 1



The diagram illustrates a system 100 for processing a material. At the top, a container 1000 is shown with a dashed region 1100 and a series of components: a unit 751, a valve 950, a unit 230, a spring 260, a unit 203, a unit 211 with sub-unit 211a, three units 411 (with sub-unit 411a) connected to units 412 and 412a, a funnel 400, a pump 409, a nozzle 414, a nozzle 500, a cup 516, and a base 418. A dashed line 1500 encloses the main processing area. A component 1400 is connected to the top of the container 1000.

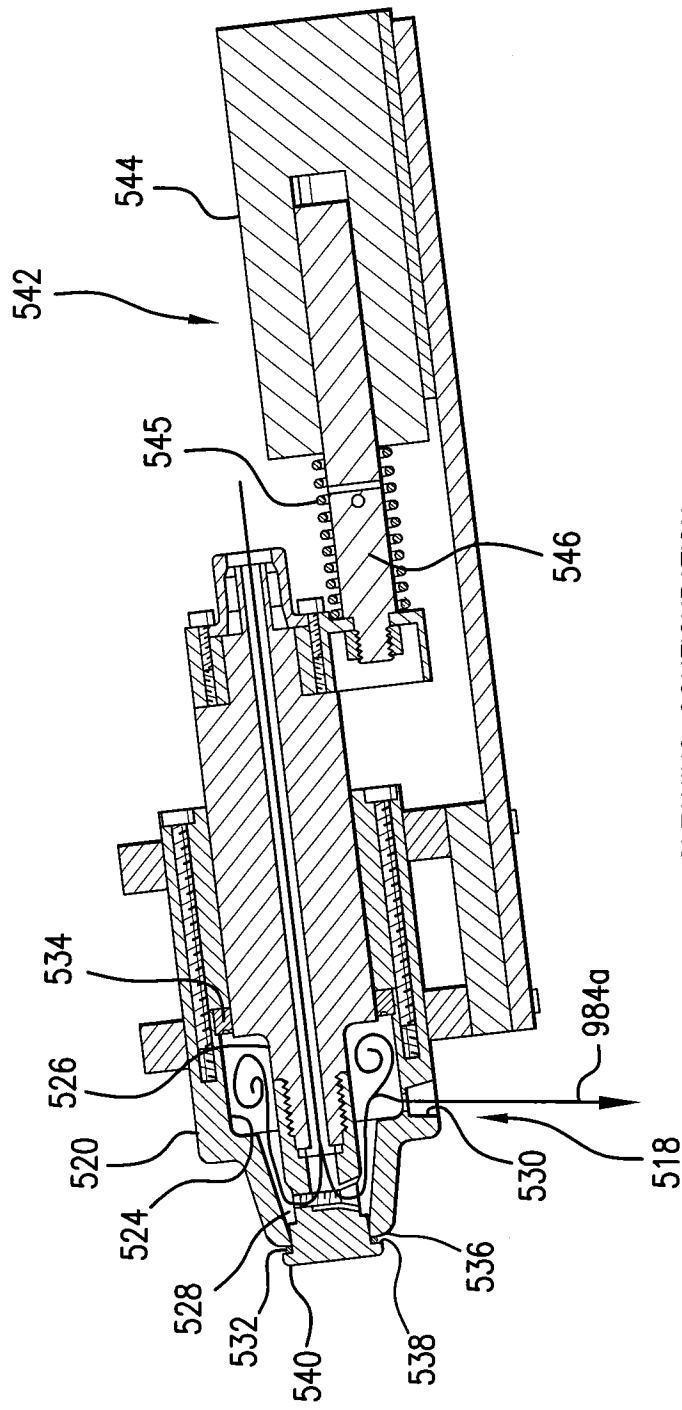
4/20



DISPENSE CONFIGURATION

FIG. 4

5/20



CLEANING CONFIGURATION

FIG. 5

6/20

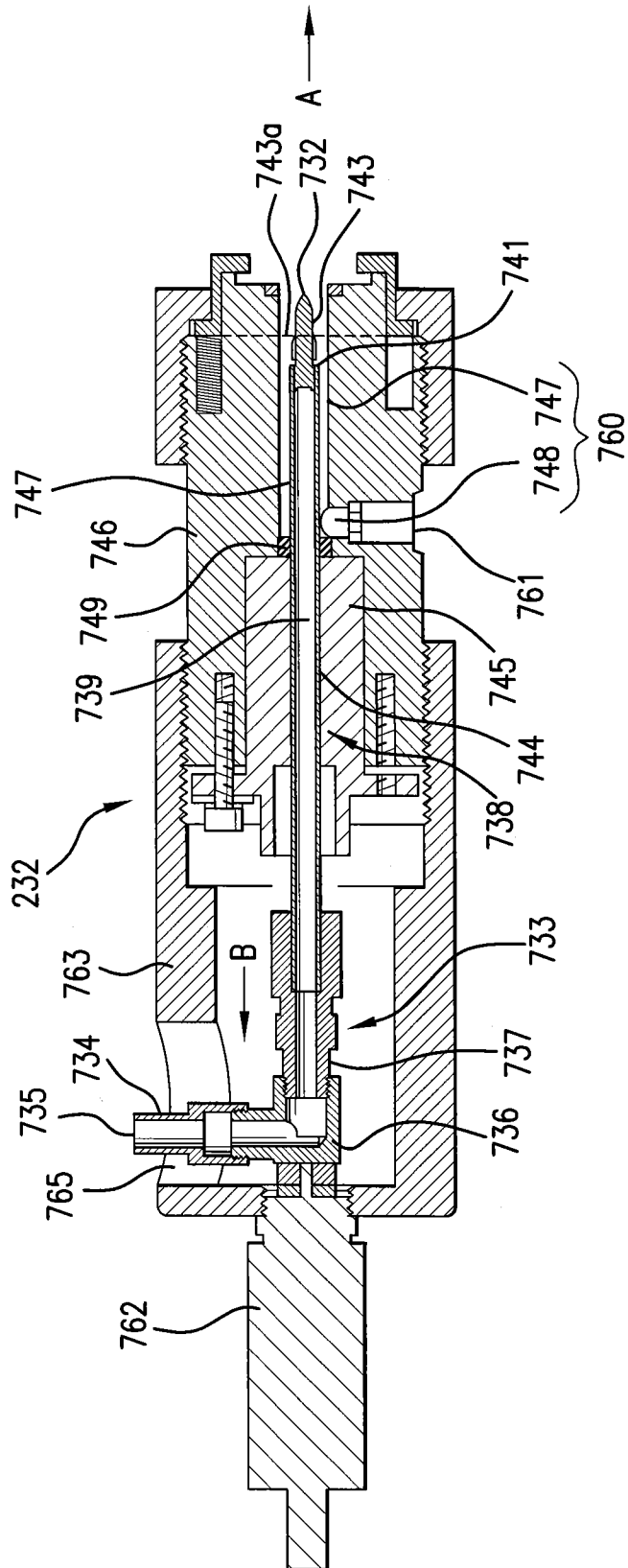


FIG.6

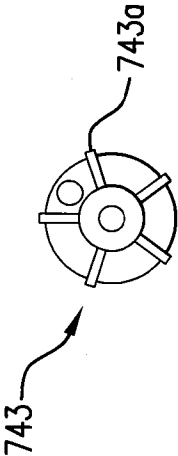


FIG. 7

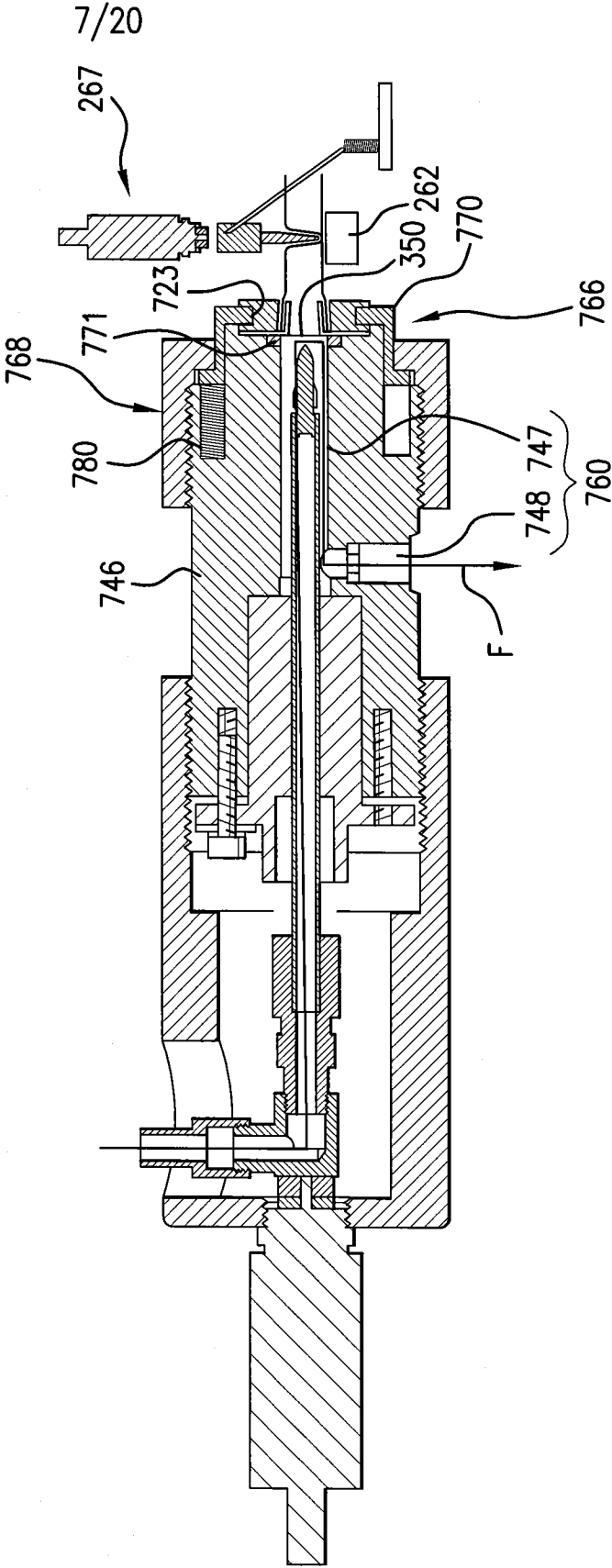


FIG. 8

8/20

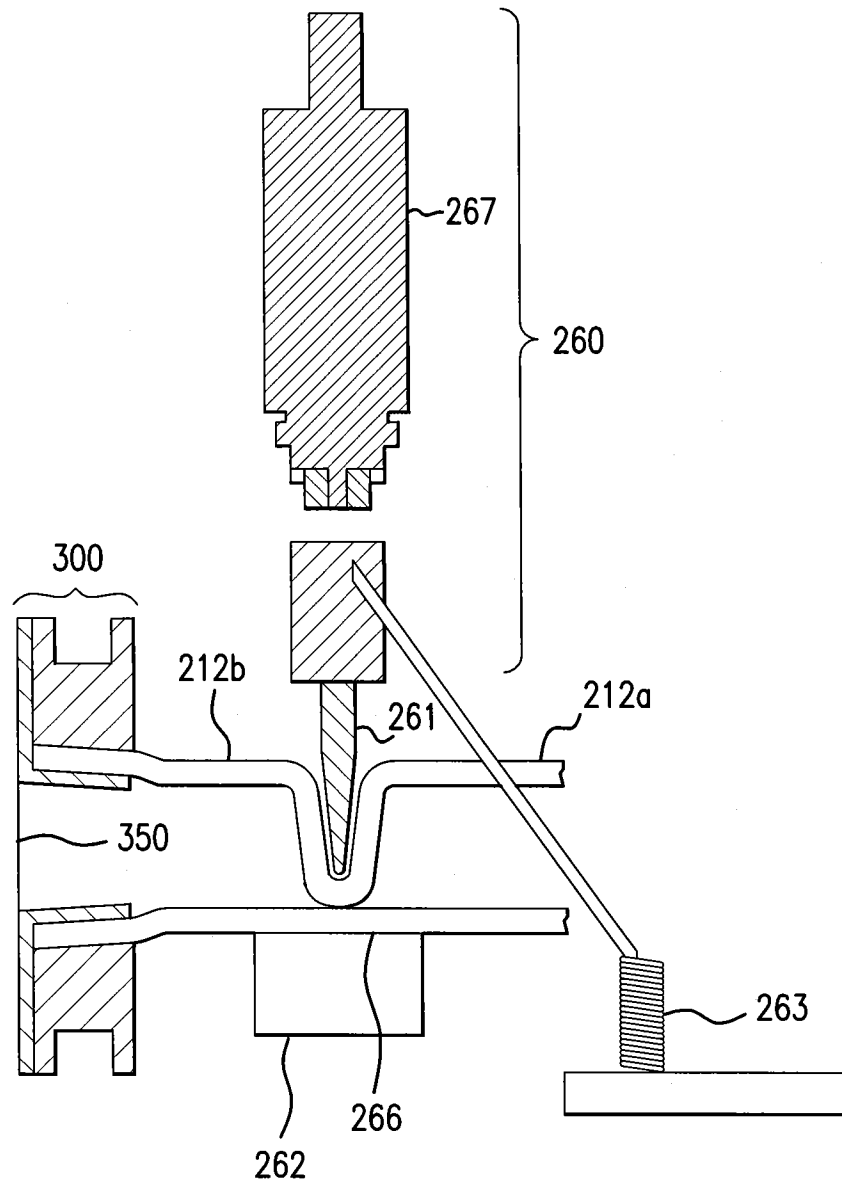


FIG.9



9/20

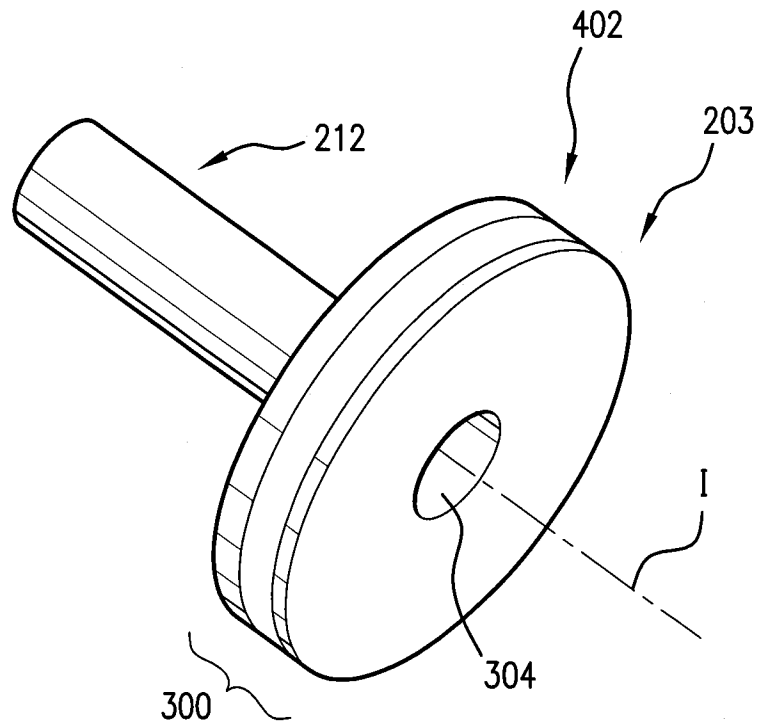


FIG.10

10/20

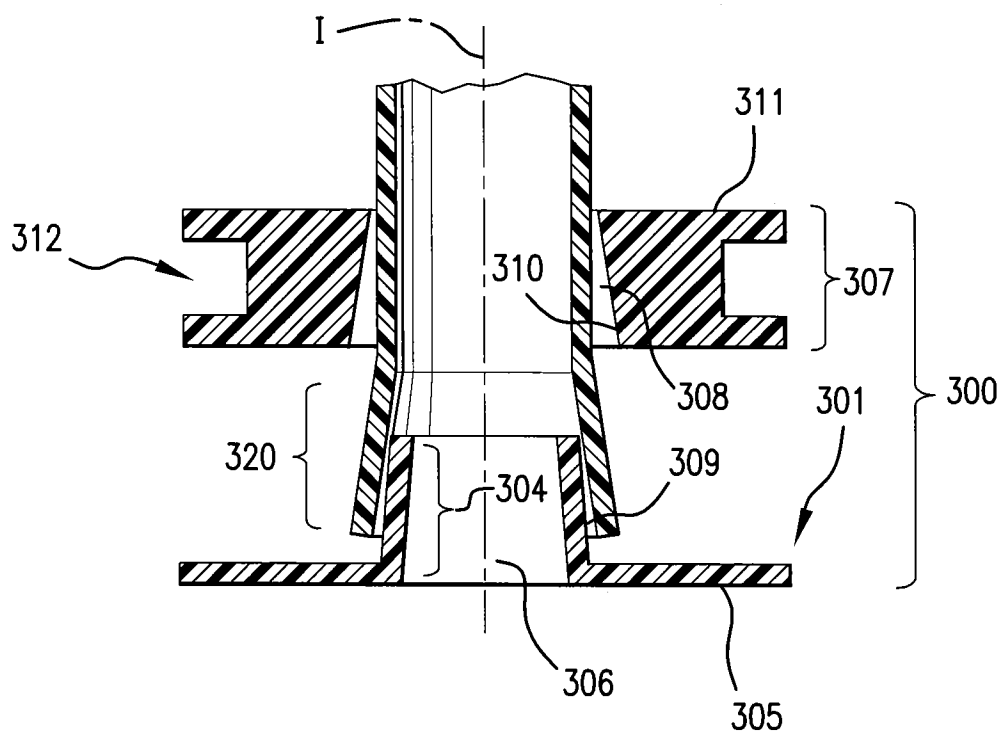


FIG.11

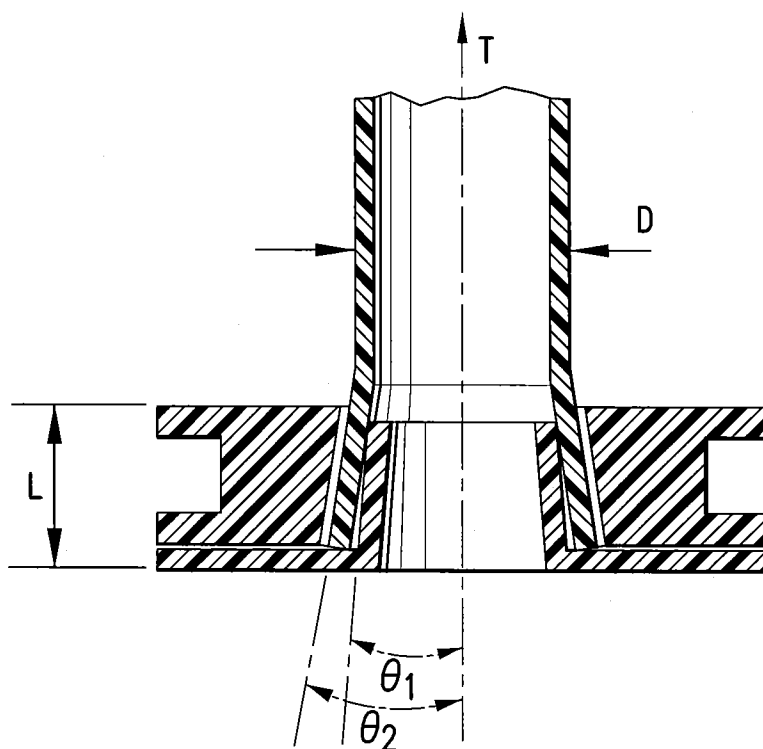


FIG.12

11/20

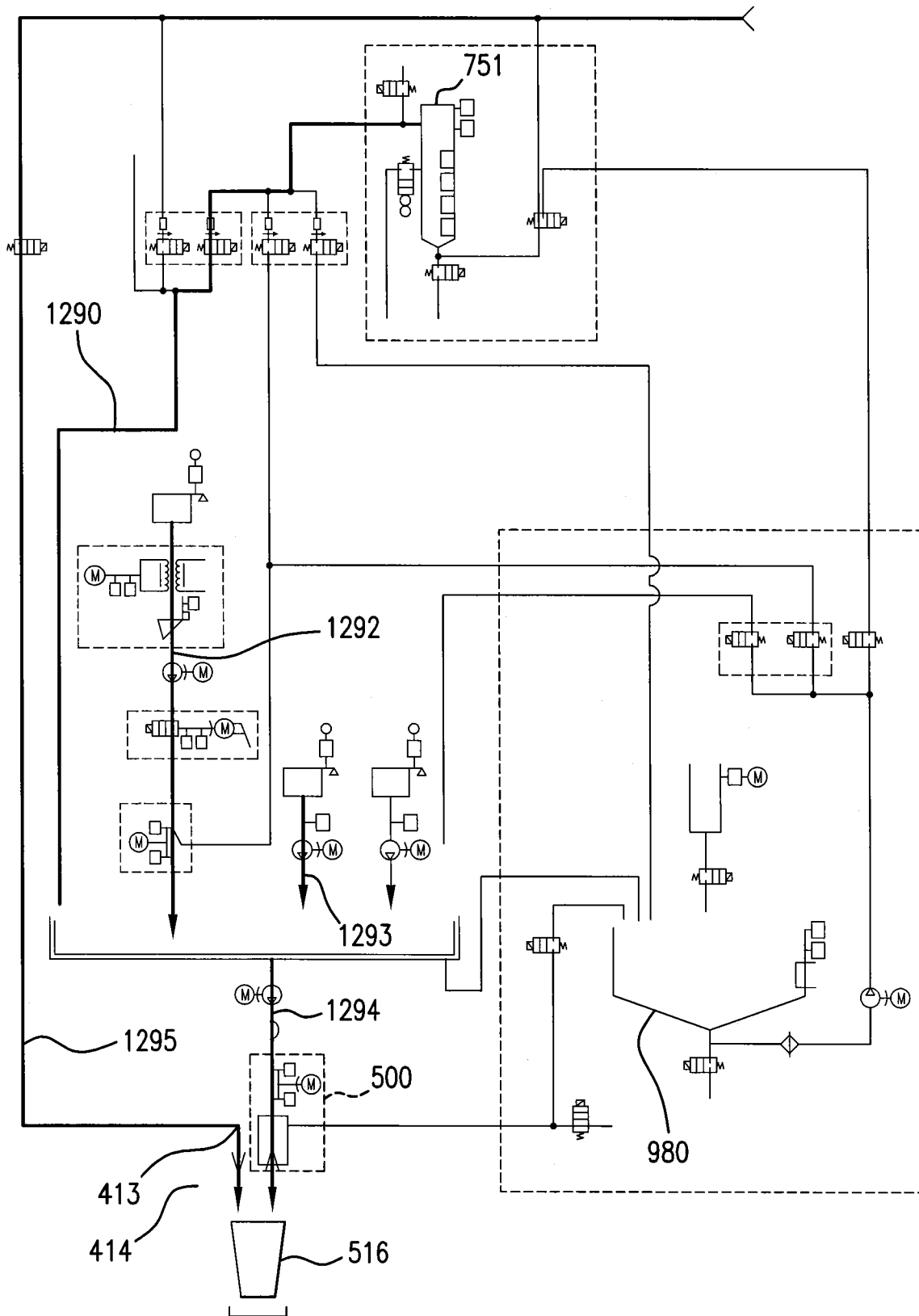


FIG.13

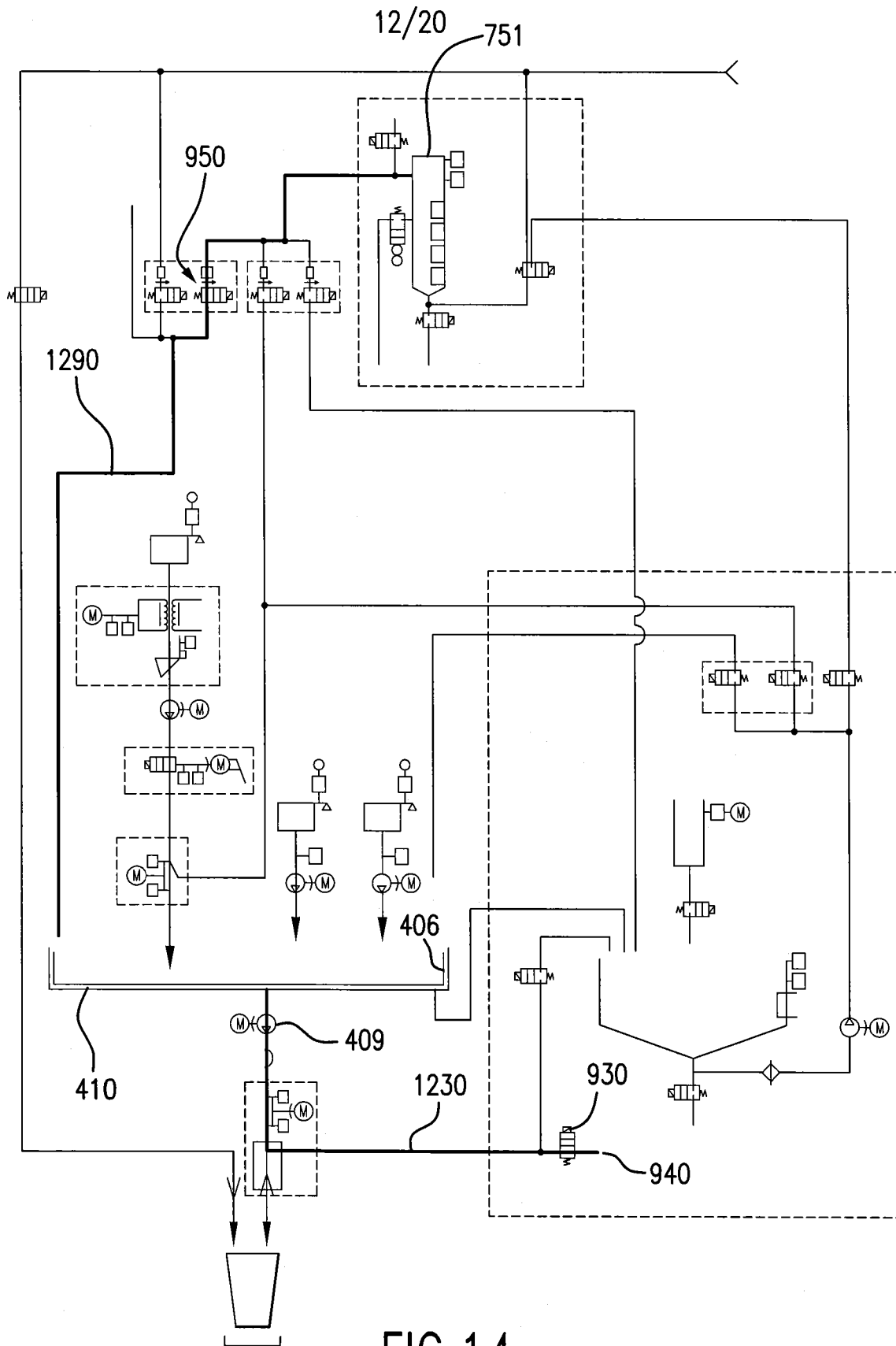


FIG.14

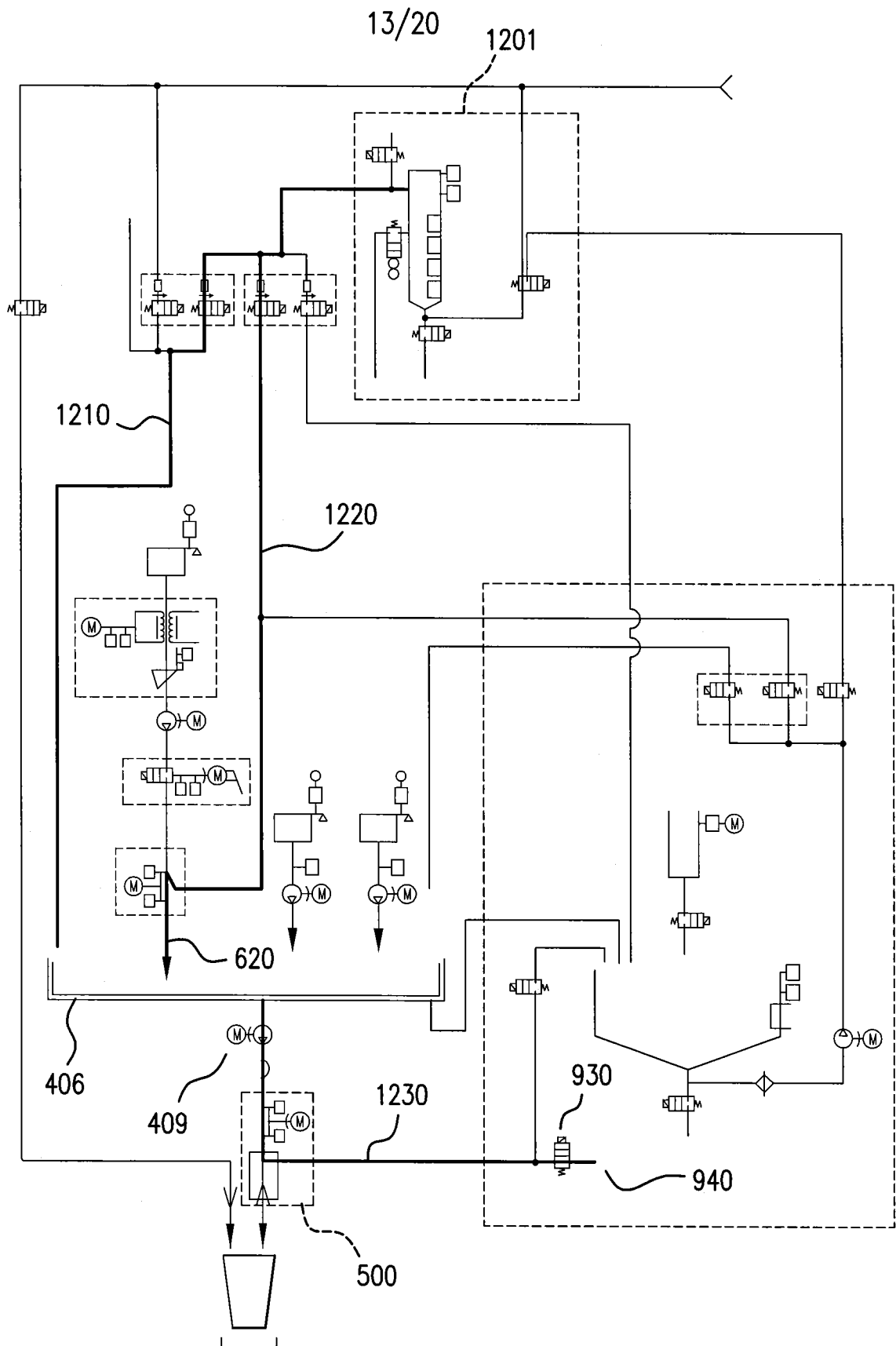


FIG.15

14/20

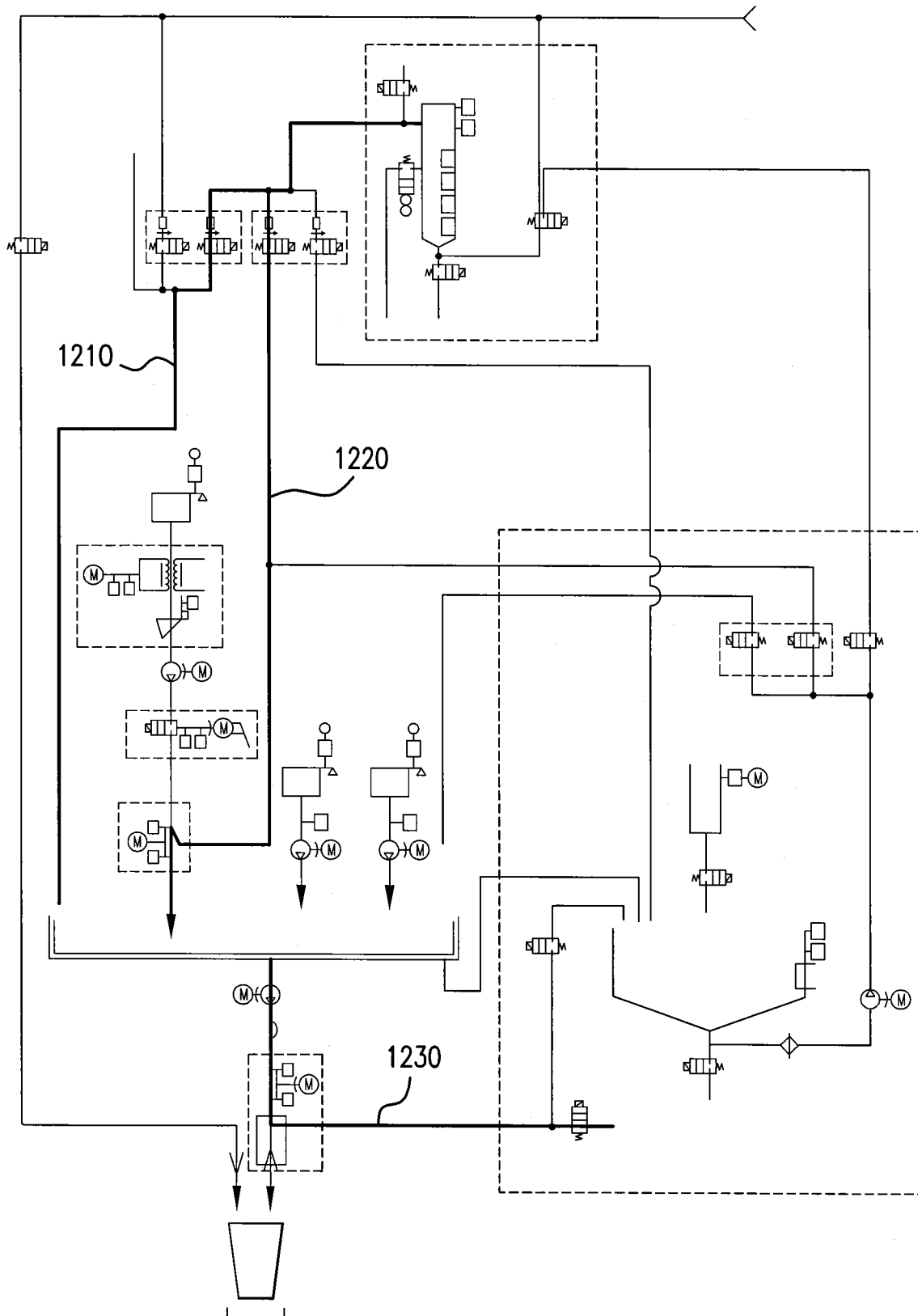


FIG.16

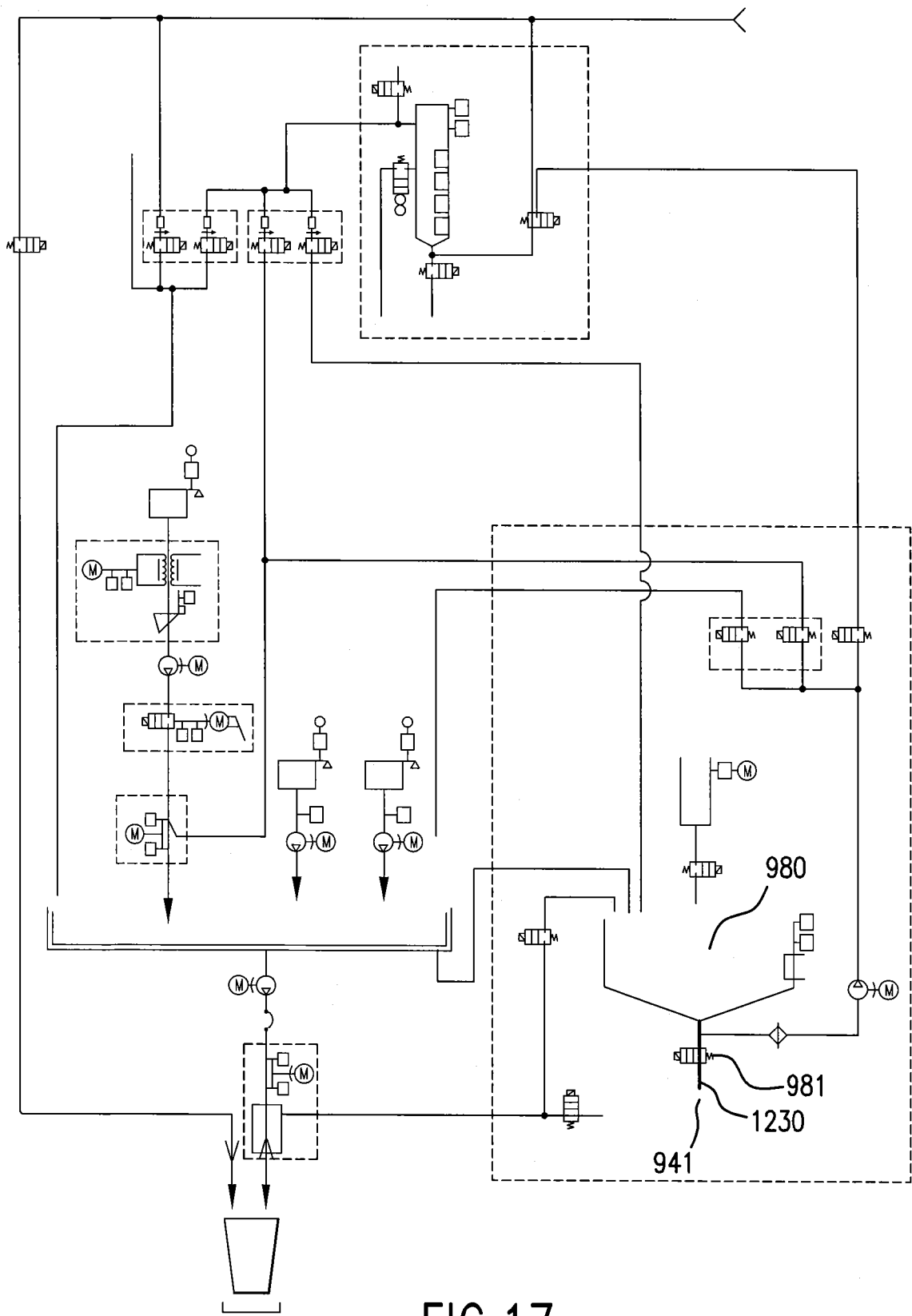


FIG.17

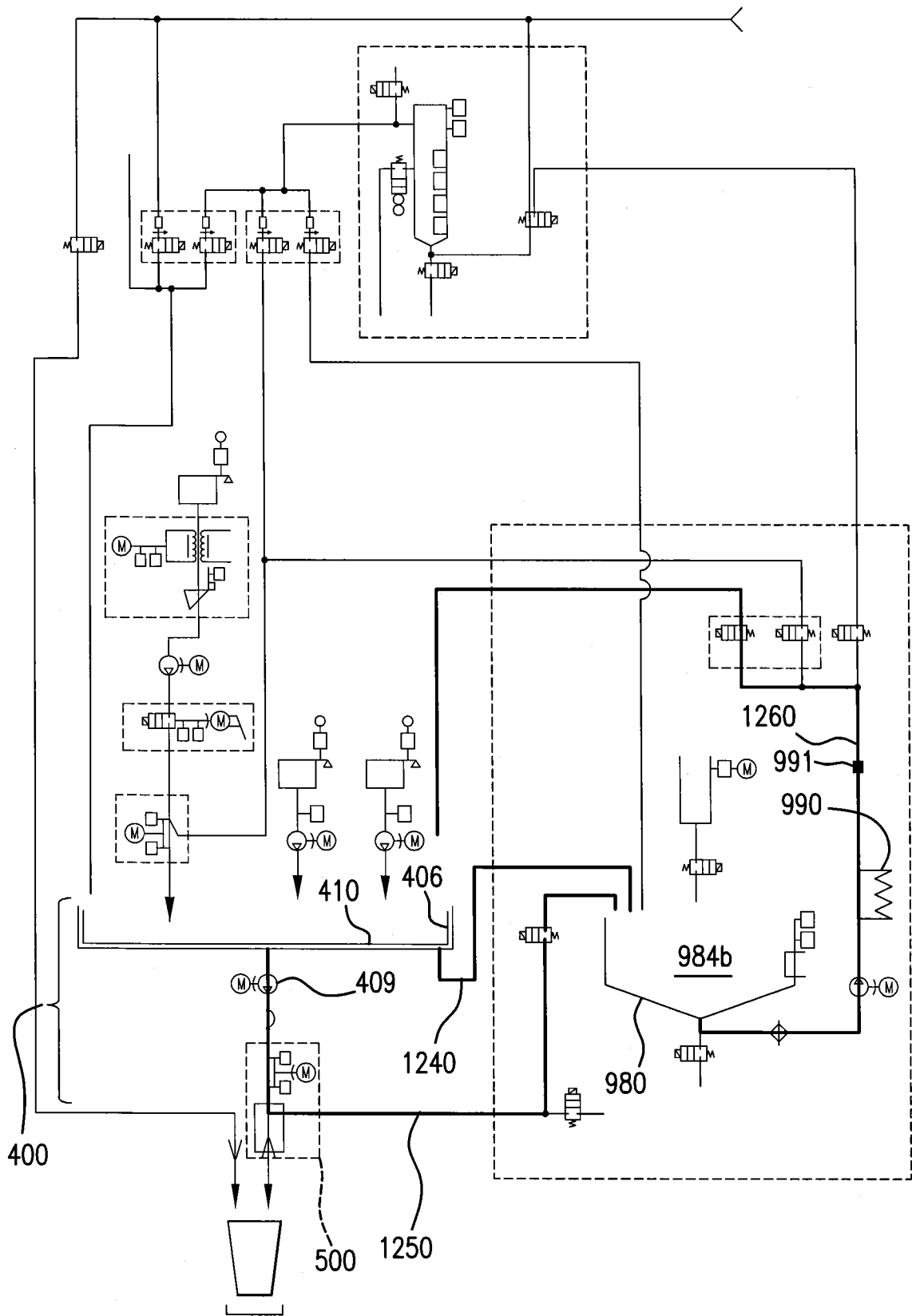


FIG.18



17/20

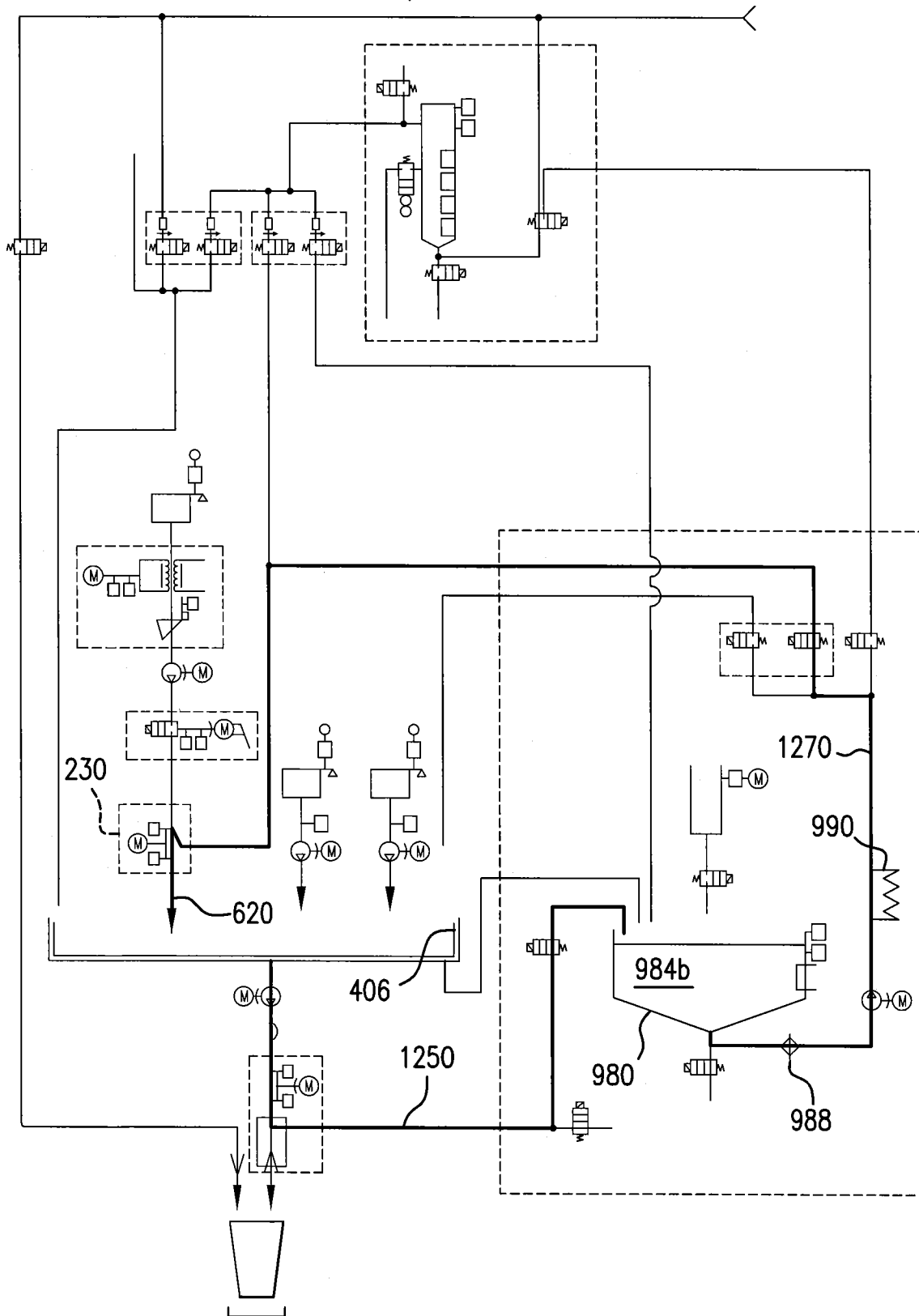


FIG.19

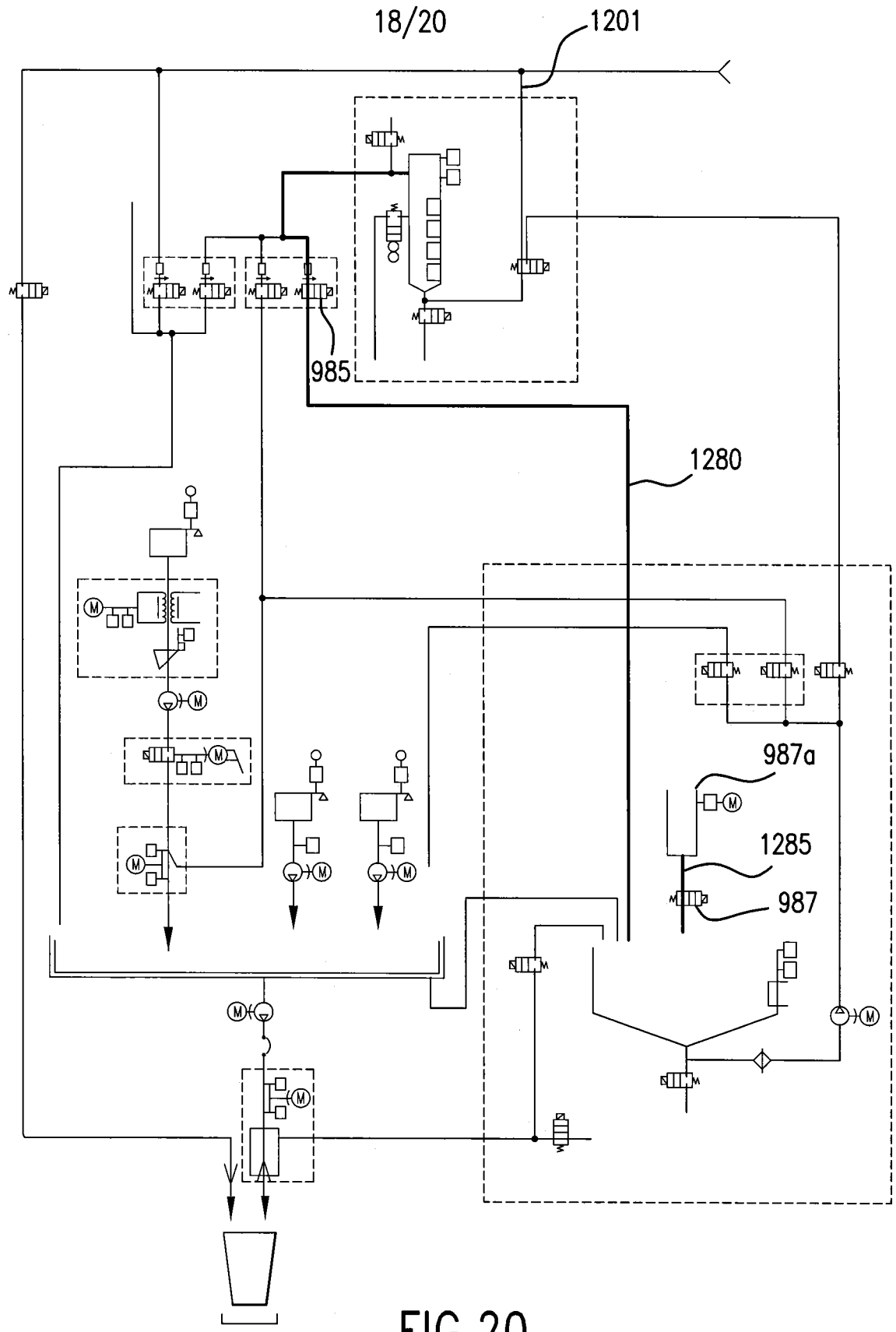


FIG.20

19/20

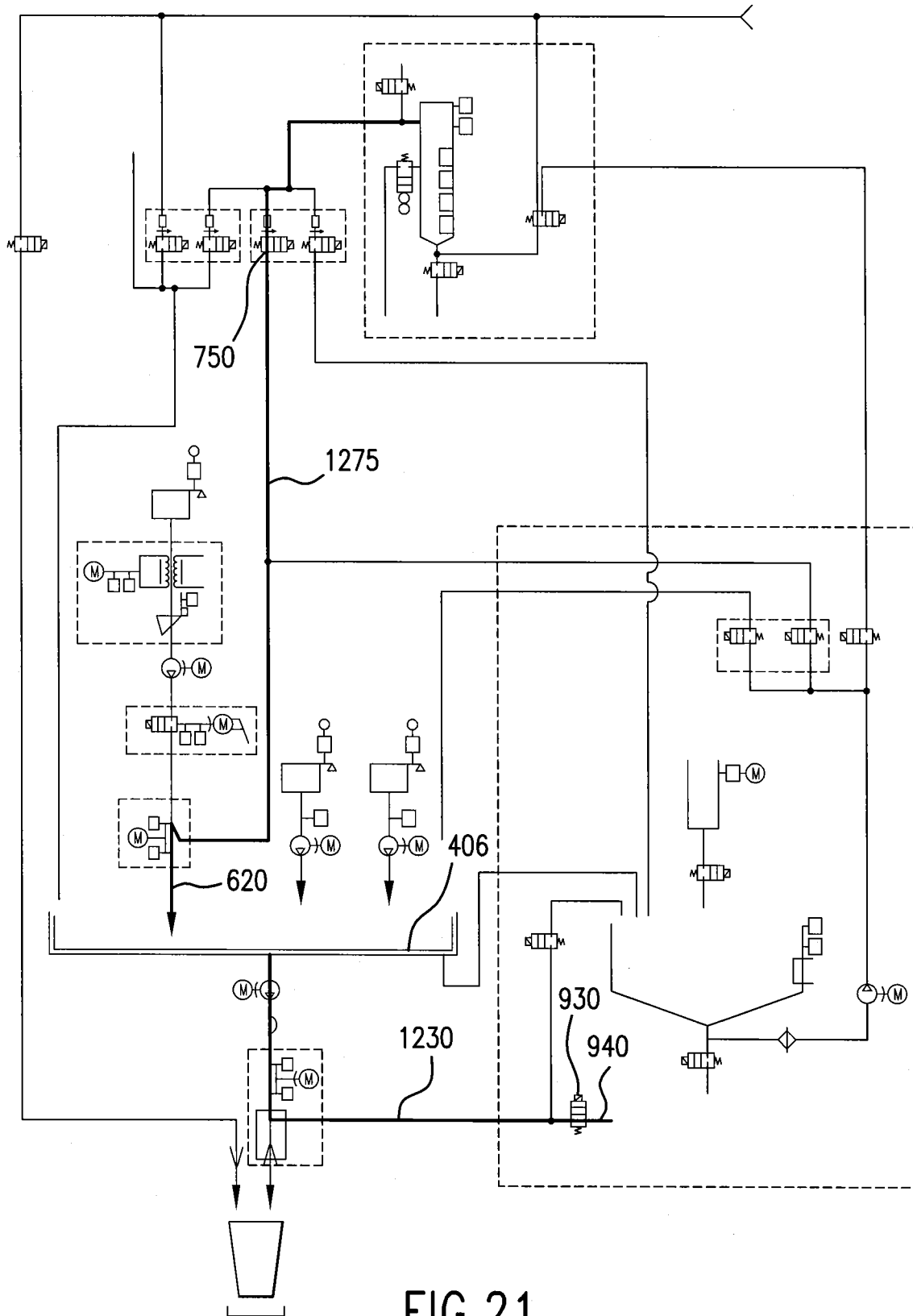


FIG.21

20/20

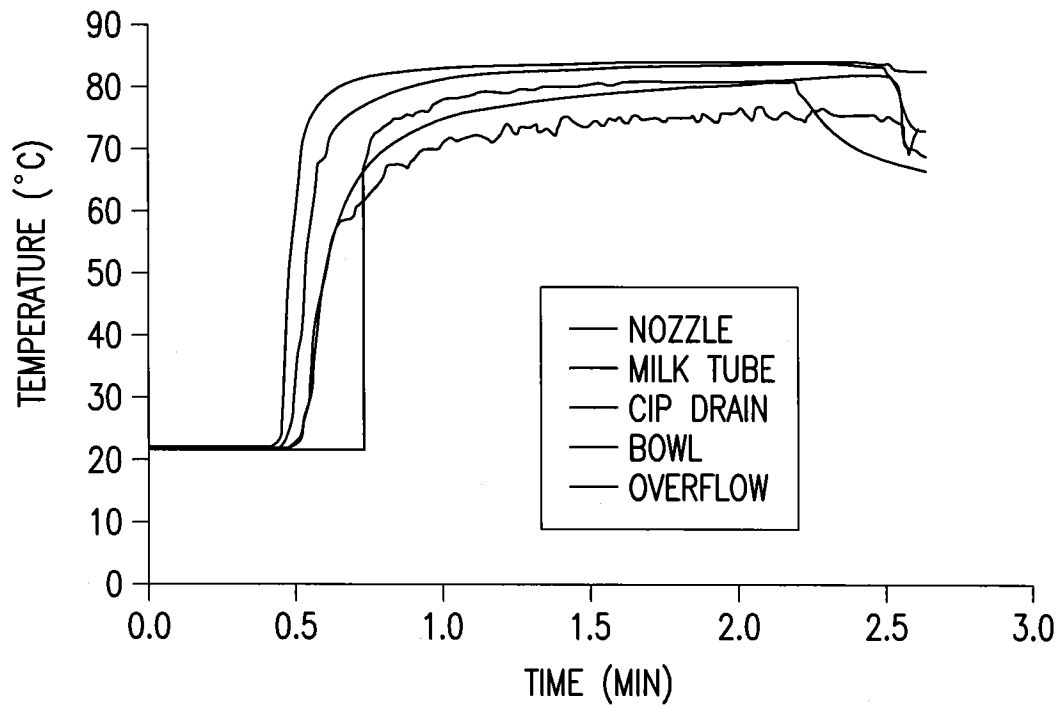


FIG.22

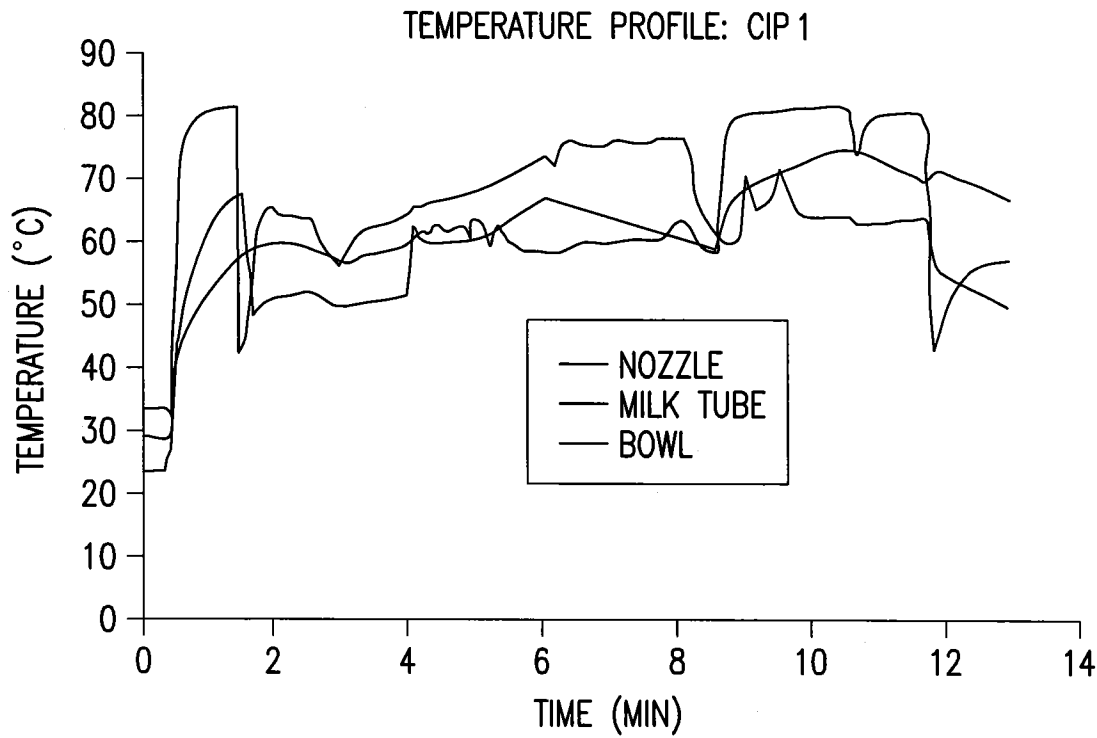


FIG.23